

Chromatin and whole cell Flow cytometry

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 An abbreviated version of this protocol was published in eLIFE in Nov 2017

Rapid DNA replication origin licensing protects stem cell pluripotency

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Related files

 Chromatin for Flow Cytometry - Cook Lab (JM).docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Matson, J. and Cook, J. (2020). Chromatin and whole cell Flow cytometry. Bio-protocol Preprint. bio-protocol.org/prep199.
2. Matson, J. P., Dumitru, R., Coryell, P., Baxley, R. M., Chen, W., Twaroski, K., Webber, B. R., Tolar, J., Bielinsky, A., Purvis, J. E. and Cook, J. G. (2017). Rapid DNA replication origin licensing protects stem cell pluripotency. eLIFE. DOI: [10.7554/eLife.30473](https://doi.org/10.7554/eLife.30473)

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